25X1

CLASSIFICATION	C-U-!-F-I-	-1,-1	

## CENTRAL INTELLIGENCE AGENCY

REPORT

	100E (Se	10)		DATE DIST	R. 14 Novemb	we 19
IBJECT	Airfield	located # km from	n Ak <b>tyu</b> binsk	NO. OF PAG	GES 4	
ACE QUIRED				NO. OF ENGLISHED BELOW	ÇLS.	25
TE ACQUIRED ATE OF IFO.	1			SUPPLEME REPORT NO		
THE UNITED STATES.  794, OF THE U.S.  OF OF ITS CONTENT PROBINITED BY LAW	CODE. AS AMENDED TO OR SECRIPT FOR REPRODUCTION	FECTING THE MATIONAL DEFENSE GEO OF THILE 18. SECTIONS 703. ITS TRANSISSION OR REVELLING ALL DIT ALL MEAUTHORIZED PRISON NO FTHIS FORM IS PROMISED.	THIS	is unevaluated info	DRMATION	
Att	ached is			forwarded as receive	25X1	
					25 <b>X</b> 1	
		.*				
						25

25X1

CLASSIFICATION C-D-N-F-I-D-F: N-T-I-A-L						
STATE	x	NAVY	х	NSRB	 DISTRIBUTION	
ARMY	х	AIR	″x	FBI		

- 2. No runway or taxiways were observed at the field. There was only a concrete apron, about 30 meters square, in front of the main building where the civil air passengers had to pass through. Aircraft which were not camouflaged were parked along the eastern and western edges of the landing field probably along the field border. Other parking sites, revetments or shraphelproof dispersal areas were not observed. A two-story brick building, about 40 x 10 meters, with a corrugated sheet metal roof was located in the middle of the northern field border, south of the road leading from Aktyubinsk to the field. A passage with gates passed through the middle of the ground floor of this building and connected the road with the landing field. On both sides of this passage were the rooms and offices for civilian air traffic, such as taked office, baggage compartment etc. The engineer's wife who had a flight ticket was allowed to take along 10 or 15 kg of baggage free of charge. We additional buildings, such as hangars, repair hangers or workshops were observed.
- 3. Five or 6 quartering buildings for the Soviet Air Force unit stationed at the field were located opposite the main building. Each of them was about 30 to 15 meters large and pointed with the flat gable to the road. The wife of the Soviet

CLASSIFICATION CONFIDENTIAL

CONFIDENTIAL 25X1 as 3 as engineer stated that these buildings housed 18 to 20 year-old Soviet Atm Force soldiers who received training at the field. These soldiers who were repeatedly observed in the town were light blue-bordered epaulete. The officers and dependents were quartered in about 6 one- or two-family houses south of the road from Aktyubinsk, west of the main building. No storage facilities, supply installations, fuel dump etc. were observed, nor were navigation, signal and night landing installations seen 45 About 50 single-engine and twin-engine aircraft with propellers were parked 25X1 at the field. Jet aircraft were not observed. The commercial amoraft with which the wife of the Soviet engineer flew to Alma Ata ( 43 12 W/ 76 57 E) was a twin-engine propeller driven plane with a silvery paint 25X1 No air activity was observed on or over the field. Between 1950 and May 1955, there was only very little air actavity over the town, A maximum of 5 aircraft which apparently made local flights were simultaneously aloft. No large-scale formation flying was observed. 5. No fence, watch towers or patrols were observed around the field. 25X1 Only the flight ticket had to be presented when the engineer's wife went on board. No AA gun emplacements, defense installations or camouflage measures were observed 25X1 Comment. The pin-point location of aktyubinsk airfield is still unclear, According to the World Aeronautical Chart, Sheet 236, the field is located northwest of Aktyubinsk; 25X1 is south of the town; and according to the present report, it is east or southeast of Aktyubinsk, For location sketch, see Annex. It appears that the field is used for civil air traffic and for initial flight training by a Soviet Air Force school,

CONFIDENTIAL

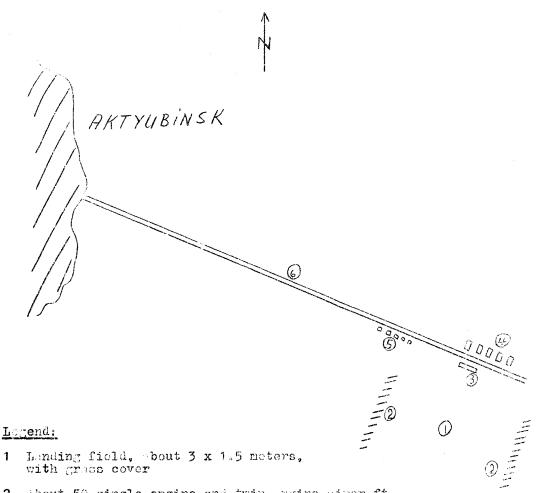
CONFIDENTIAL

annex	

25X1

4.

## Aktyubinsk Airfield



- 2 About 50 single-engine and twin-ingine direr ft
- 3 Owo-story main building, about 40 x 15 meters, with corrugated sheet metal roof
- 4 Five or 6 two-story quart rin buildings for MI
- 5 Five or 6 single-family and two-family houses for officers
- 6 Road to Aktyubinsk, 6 to 8 notors lide, terminates at airfield

COMPTEMENTAL